

**PROPOSED AGENDA Day 1, Thursday, June 26th:**

**8:30 Coffee & Pastries**

**8:45 Welcome & Logistics**

**8:50 Self Introductions**

**9:10 NOAA Network - Rob Tye/Kathleen Kelly**

15 mins - Overview

20 mins - Strategic Planning

- Network Capacity: Current & Projected

- Network Loading: Current & Projected

10 mins - Inter operability Opportunities

- Business Process

25 mins - Discussion

**10:20 BREAK Snacks & Drinks**

**10:30 Mission Services Program Overview - Phil Liebrecht**

**10:50 Space Network - Keiji Tasaki**

15 mins - Overview

20 mins - Strategic Planning

- Network Capacity: Current & Projected

- Network Loading: Current & Projected

10 mins - Inter operability Opportunities

- Business Process

25 mins - Discussion

**12:00 LUNCH at NASA Cafeteria**

**1:00 Ground Network - Roger Clason**

15 mins - Overview

20 mins - Strategic Planning

- Network Capacity: Current & Projected

- Network Loading: Current & Projected

10 mins - Inter operability Opportunities

- Business Process

25 mins - Discussion

**2:15 Deep Space Network - Eugene Burke**

15 mins - Overview

20 mins - Strategic Planning

- Network Capacity: Current & Projected

- Network Loading: Current & Projected

10 mins - Inter operability Opportunities

- Business Process

25 mins - Discussion

**3:25 First day Summary Discussion**

- Inter operability

**4:15 Review of Day 2 Agenda**

**Day 2, Friday, June 27th:**

**8:00 Coffee & Pastries**

**8:50 GSFC Office of Space Science - Pat Crouse/Bob Sodano**

15 mins - Overview

20 mins - Strategic Planning

- Future mission requirements
- Future mission significant events

35 mins - Discussion

**10:00 BREAK Snacks & Drinks**

**10:15 GSFC Office of Earth Science - Ed Macey**

15 mins - Overview

20 mins - Strategic Planning

- Future mission requirements
- Future mission significant events

35 mins - Discussion

**11:45 Concluding remarks (prior to lunch and splinter session conclusions)**

**12:00 Lunch at Ray's Shanty**

**1:30 Splinter Meetings**

- Networks Inter operability discussion at NOAA WCDA Station
- Special and future mission support discussions with enterprises and networks at NASA/WFF
- Current mission support issues with enterprises and networks at NASA/WFF